

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	729041	(control\$4 or operat\$3) near9 (equipment or exercis\$3 or treadmill or bicycle or machine)	USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/09 12:58
L2	93642	(detect\$3 or sens\$3 or monitor\$3) near5 (physical or physiological\$2 or health or heart or blood)	USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/09 11:53
L3	198819	(transmit\$4 or emit\$4 or send\$3) near5 (abnormal\$2 or failure or fault or high or low)	USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/09 11:54
L4	1172	1 with 3	USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/09 11:55
L5	19	2 and 4	USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/09 12:32
L6	4316	2 with (person or individual or atheletic or runner or jogger)	USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/09 12:03
L8	1	4 and 6	USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/09 12:03
L9	5957	2 with (person or human or atheletic or runner or jogger)	USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/09 12:03
L10	0	4 and 9	USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/09 12:04
L11	4	((("5913827") or ("4746113"))).PN.	USPAT; EPO; JPO; DERWENT	OR	OFF	2005/12/09 12:06
L12	1	9 and 11	USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/09 12:06
L13	1	3 and 12	USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/09 12:08
L14	0	4 and 12	USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/09 12:08
L15	66	340/573.5.ccls.	USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/09 12:55
L16	94	340/573.7.ccls.	USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/09 12:33

L17	66	"340"/\$7.ccls. and 1 and 2 and 9	USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/09 12:55
L18	52	17 and (equipment or exercis\$3 or treadmill or bicycle)	USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/09 12:58
L19	19	17 and (exercis\$3 or treadmill or bicycle)	USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/09 13:01
L20	9	17 and ((operat\$3 or control\$4) near5 (exercis\$3 or treadmill or bicycle))	USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/09 13:02

US 6917293 B2	Integral, flexible, elect	340/573.1	340/666; 340/667
US 6788653 B1	Digital signal transmis	370/282	370/296; 370/465
US 6353390 B1	Method and system of	340/572.1	340/572.4; 340/573.1; 340/825.4
US 6339600 B1	Information transfer e	370/474	370/458
US 6100807 A	Rack protection monit	340/635	335/106; 335/166; 335/186; 340/
US 5992799 A	Earth based spacecra	244/164	244/165; 244/169; 244/171
US 5880954 A	Continous real time s	700/79	250/221; 250/224; 340/541; 340/
US 5805597 A	Method and apparatus	370/445	370/404; 370/524
US 5766133 A	Circuit for testing cabl	600/509	
US 5719775 A	Franking machine anc	705/410	340/5.4
US 5710723 A	Method and apparatus	702/181	706/912
US 5694528 A	Apparatus and metho	358/1.14	358/1.15; 358/401; 358/406; 399/
US 5584744 A	Machine tool	451/5	451/58; 451/9
US 5583987 A	Method and apparatus	714/13	714/11; 714/23; 714/36; 714/45
US 5446445 A	Mobile detection syste	340/521	340/522; 340/531; 340/539.1; 340/
US 5062062 A	Torque detecting app	702/41	
US 4366681 A	Detection of flaws, br	66/165	66/157
US 4351030 A	Automatic repair appa	702/59	118/674; 427/178; 700/123; 702/
US 3614479 A	POWER SUPPLY AN	327/51	323/277; 323/280; 327/535

L5

US 6198394 B1	System for remote mo	340/573.1	340/10.1; 340/3.31; 340/3.4; 340/
US 6967581 B2	Breath alcohol detecti	340/576	180/272; 340/426.11
US 6873261 B2	Early warning near-re	340/574	340/426.1; 340/539.18; 340/573.
US 6859831 B1	Method and apparatus	709/224	340/539.19
US 6826607 B1	Apparatus for internet	709/224	340/539.19
US 6734799 B2	Apparatus and metho	340/576	340/435; 340/439; 340/449; 340/4
US 6723047 B1	Volition induction app	600/309	128/905; 340/825.19; 463/36; 600
US 6587049 B1	Occupant status moni	340/573.1	340/330; 340/331; 340/521; 340/5
US 6559769 B2	Early warning real-tim	340/574	340/426.1; 340/506; 340/517; 340
US 6433696 B1	Carbon monoxide emi	340/632	340/633; 422/94; 422/98; 702/24;
US 6265984 B1	Light emitting diode di	340/815.4	340/815.45; 340/815.53; 345/31
US 5969835 A	Automated infrared te	398/33	340/825.72; 348/734; 398/108; 39
US 5923267 A	Device with a human-i	340/825.5	340/5.54; 341/22
US 5844500 A	Device with a human-i	340/825.5	341/22
US 5737280 A	Clocking system for m	368/2	235/377; 340/323R; 368/10; 368/
US 5719560 A	Method of automatic v	340/5.5	235/382.5
US 4738333 A	Sobriety interlock with	180/272	307/10.4; 340/561; 340/576; 422/
US 4337529 A	Pace timing device	377/20	331/113R; 331/158; 331/47; 331/
US 3846704 A	APPARATUS FOR EV	340/870.2	128/903; 340/323B; 340/331; 340

L19

US 6967581 B2	Breath alcohol detecti	340/576	180/272; 340/426.11
US 6873261 B2	Early warning near-re:	340/574	340/426.1; 340/539.18; 340/573.1
US 6723047 B1	Volition induction app:	600/309	128/905; 340/825.19; 463/36; 600
US 6559769 B2	Early warning real-tim	340/574	340/426.1; 340/506; 340/517; 340
US 6265984 B1	Light emitting diode di	340/815.4	340/815.45; 340/815.53; 345/31
US 5969835 A	Automated infrared te:	398/33	340/825.72; 348/734; 398/108; 398
US 5737280 A	Clocking system for m	368/2	235/377; 340/323R; 368/10; 368/
US 4337529 A	Pace timing device	377/20	331/113R; 331/158; 331/47; 331/
US 3846704 A	APPARATUS FOR EV	340/870.2	128/903; 340/323B; 340/331; 340

L 20